

6AM

"Your A1C looks great. Make sure to stick to your diet and exercise plan."

9AM

"Is a granola bar a healthy snack?"

2PM

"For lunch today I had a chicken sandwich and side salad."

7PM

"Great job today. Keep up the good work."

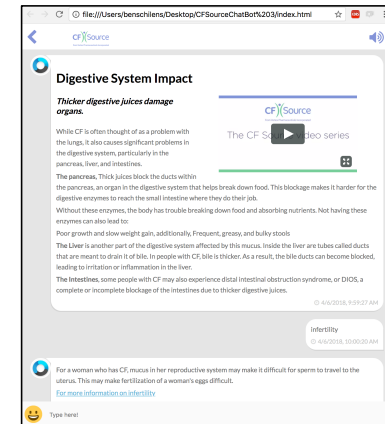
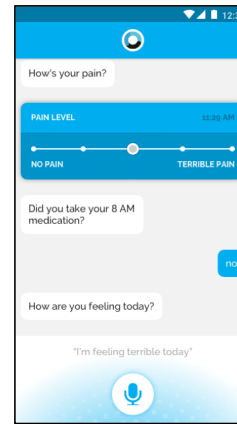
orbita

Voice First - Experience Management Platform for Healthcare

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Orbita Voice - Omni-Channel Publishing

Single Application that can be published across multiple channels



Orbita Voice™

Voice First Experiences

- **Improve Engagement & Adherence**
- **Decrease Errors from Improved Comprehension**
- **Simplify Workflows & Create Operational Efficiencies**



How it Works

Speech Recognition – Speech to Text

- Orbita Voice relies on the end users device to capture the Utterance:
 - Alexa, Google Assistant, Twilio, and the local IOS & Android Speech to Text recognition process
- The Utterance is passed to the Natural Language Processor (NLP) to determine the Intent (Function) to execute

Interaction Model

- The NLP is trained based on your Application's Interaction Model which is defined by:
 - Intents, Slots, Utterances, & Entities

Conversational Flows

- A conversational flow could be a simple Q&A dialogue made up from a single intent or it could be an adaptive interaction based on user context & integration with 3rd party data repositories & services
- Orbita Voice provides a drag & drop interface called Experience Designer to define the conversational flows

Response - Text to Speech, Chat, & Visual Display

- Orbita Voice provides back four component with every response. Depending on the channel the experience could present Voice, Chat, Quick Actions, and a Visual Display
- The Voice (SSML) can be managed through an SSML Editor that can:
 - Insert Audio Files & Pauses
 - Manage Speed, Rate, Inflection, & Pronunciation

Orbita Voice Platform



Pillo Health – Powered by Orbita Voice

Care Management at Home

